

WHAT IS CLAIMED IS:

1. A sealing device for a rolling bearing comprising:

a fixed ring including raceway groove;

5 a seal mounting groove formed to a shoulder of the raceway groove;

a rotational ring rotatable with respect to the fixed ring, including raceway groove;

a circumferential step formed to a shoulder of the raceway groove of the rotational ring; and

10 an annular resilient sealing member fit into the seal mounting groove, a sealing lip of the sealing member being brought into contact with a lateral surface of the circumferential step,

wherein the sealing member includes a fluoro resin and
15 10 parts by weight or more and 60 parts by weight or less of a filler based on 100 parts by weight of the fluoro resin,

wherein the filler includes a first filler having a Mohs hardness of 6 or more and 8 or less in amount of 25% by weight or more and 75% by weight or less of the filler, and a
20 second filler having a Mohs hardness of less than 6 as the remaining portion.

2. The sealing device according to claim 1, wherein the first filler includes $\text{SiO}_2 \cdot \text{nH}_2\text{O}$ and the second filler is a

25 carbon black.

3. The sealing device according to claim 1, wherein the sealing member includes 20 parts by weight or more and 50 parts by weight or less of a filler based on 100 parts by weight of the fluoro resin,